

F-8660

Ser. No. 10/553,173

**IN THE SPECIFICATION:**

**Please amended the Substitute Specification filed on October 14, 2005, at the first paragraph on page 1 as follows:**

The present invention relates to a clamp device for clamping an object, such as a workpiece, to a ~~to a~~ fixture base, a machine table or the like.

**Please amended the Substitute Specification filed on October 14, 2005, at the carryover paragraph connecting pages 7 and 8 as follows:**

The support means includes: a resilient element for urging the pressing member toward the press releasing position from the pressing position, and a receiving portion disposed in the rotary member for receiving the pressing member against the urging force of the resilient element. Therefore, when the rotary member rotates between the middle rotary position and the other rotary position and is guided by the guide means to axially ~~to axially~~ translate, along with this movement, the pressing member urged by the resilient element, is received on the receiving portion of the rotary member and ~~member and~~ is translated between the press releasing position and the pressing position.